



## Notice to Mariners & Fishermen

Please call Jim Kendall for the latest information: 508-287-2010

Geophysical Survey Beginning on or about: July 28 Estimated duration: up to 3 weeks

Vessel: R/V Henry Hudson LOA 45 Feet Flag: USA Cell Phone: +1 201 995 7185 Vessel Email: jbailey@alpineocean.com Standing by on VHF channel 16



Geotechnical Survey Beginning on or about: August 1 Estimated duration: up to 3 weeks

Vessel: R/V Shearwater LOA 110 feet Flag: USA Bridge VSAT Phone: +1 201 297 6015 Vessel Email: wporter@alpineocean.com Standing by on VHF channel 16



In July and August, geophysical & geotechnical surveys will take place between the Vineyard Wind lease area and Cape Cod including Muskeget Channel and Nantucket Sound. The survey will cover a much larger area than needed for the cables, so as to identify best cable locations. Please see reverse side for chart of expected survey area. Survey may vary in the field. Please check in with the contact below for latest information.

Both vessels may be towing geophysical equipment up to 300' astern, and generally following long survey track lines on the same bearing. The R/V Henry Hudson may be operating an ROV. The R/V Shearwater may be conducting shallow coring or collecting sediment samples while maintaining station.

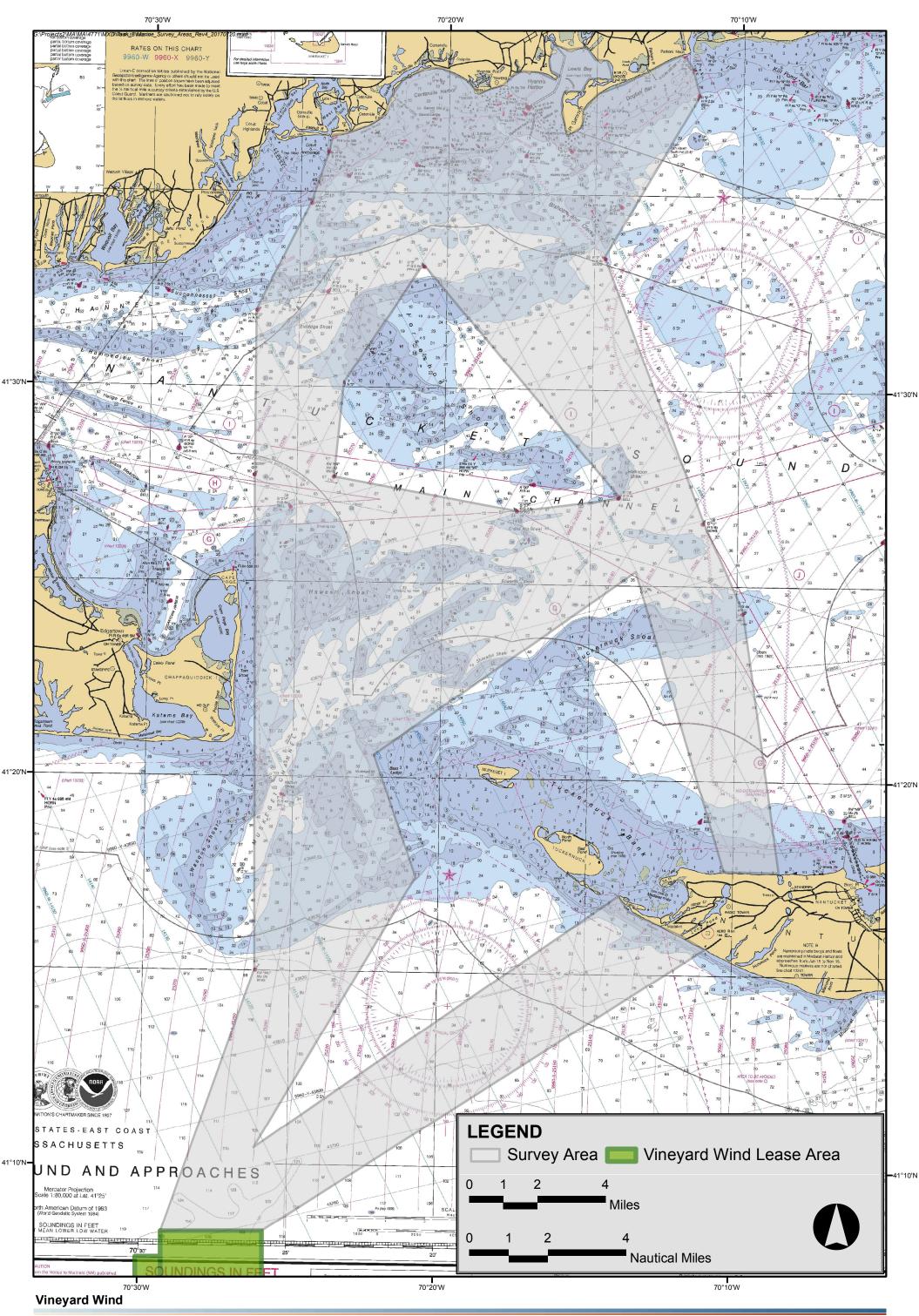
## Collecting data and working with the local fisheries

Vineyard Wind is committed to communicating and working with the local fishermen in the region across all fishery sectors and during all stages of development of the proposed offshore wind farm. Information gathered will be used to design the wind farm and select the location for the cable route from the project area to shore.

In advance of and during survey operations, we seek contact with fishermen who are or may be working in the survey area (see reverse side). Please contact:

Vineyard Wind Contact	Company	Role	Phone	Email
Jim Kendall	New Bedford Seafood Consulting	Fishery Representative	cell: 508-287-2010 office: 508-997-0013	nbsc@comcast.net

For general inquiries please contact Vineyard Wind Phone: 508-717-8964 Email: info@vineyardwind.com www.vineyardwind.com



Project Survey Area

